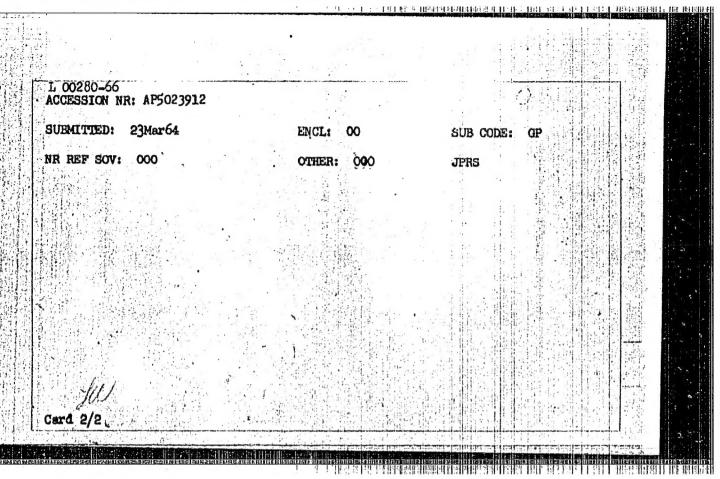
HERDA, Miroslav, inz.; JANUSKA, Frantisek, inz.

Technical and economic evaluation of the construction and operation of Czechoslovak coking plants. Hut listy 16 no.10:723-729 0 '61.

1. Hutni projekt, Mistek.

		。					
L 00280-66 EWI	(1) /pm/ \ a /pm/		. 1917. 1917 - Janes Johnson Johnson		1		
ACCESSION NR:	(1)/EFF(n)-2/EED(t NF5023912	b)-3/ETC(m)	IJP(c) W	loos loon los	05 /pro0		
ATRIBODA Towards	44,56		02/0033/04	יטו. יטוי	03/0500		
Candidate of sci	L. Ivo (Engineer, (	Candidate of	sciences); Kolu	er, Felix (	Engineer,		
	al.	14,55					
activities of th	ent of acoustics i	In Czechoslovi	kia during the	five years	of		
					50 .		
BOUNCE: STROOPT	oudy obzor, v. 25,	, no. 9, 1964,	505-508		3		
TOPIC TAGS: aco	ustics, acoustic o	conference					
ABSTRACT: A bri	ef history is pres	ented of the					
	lied during the pa logical acoustics,						
acoustics, ultra	sonics, and acoust	ics of the la	nguage.	ion acoustic	s, noise		
ASSOCIATION: Aka	ısticka komise CSA	V. Pregue (Ac	oughton Committee	-t			
H . 1 . 1	/ -	11 ague (AC	ouscies commis		79.55		
	• .	10.7					
Card 1/2	446.00						
<b>F</b> 2		•		The second second second second second		4 10 0	
-		The State of					

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"



JANUSKA, J.; PELC, J.; STROBL, K.

A float air device with commanding attachement. Jeman mech opt 6 no.12:376-379 D '61.

1. Somet n.p.

8/194/62/000/012/01 D201/D308

AUTHORS:

Januska, Josef and Strobl, Kvetoslav

TITLE:

A switch-operated pneumatic transducer for testing dimensions .

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1962, 25, abstract 12-2-50 d (Automatizace, v. 5, no. 4, 1962, 107-108 (Ozech.))

The displacement of the membrane of a differential manometer is detected by a connecting rod which sequentially closes the contacts of an 8-track switching spiral. The above contacts are connected in the grid circuits of vacuum tubes, which conduct when nected in the grid circuits of vacuum tubes, which conduct when the corresponding contact is closed. The signal relays are in the tube anode circuits, with sequential closing of contacts the anode circuit of each preceding tube is opened by the contact of the signal relay of the next tube. The anodes are connected to an a.c. supply. To avoid bouncing the relay windings are shunted by condensers. Since the switching spiral current is limited to 0.4 mA,

Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4" JANUSKA, Josef; PELC, Jaroslav; STROBL, Kvetoslav

A typified multidimensional hole checking equipment. Stroj vyr
10 no.7:349-351 '62.

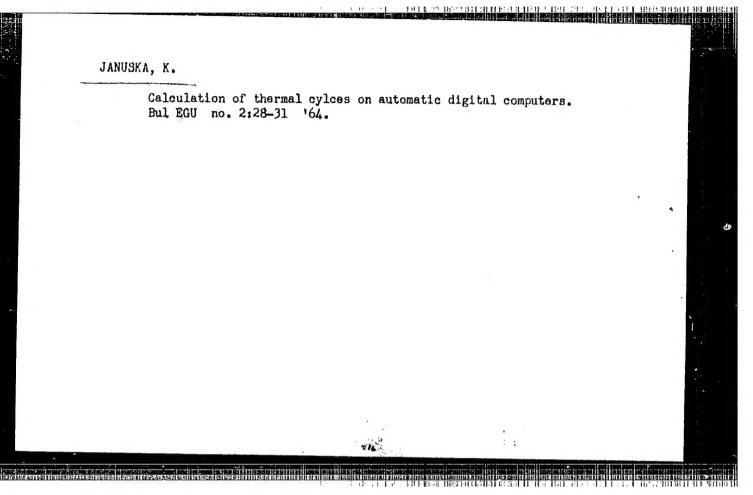
1. Somet, n.p., Teplice.

DRAHNY, MILOS; JANUSKA, Karel; IEHL, Pavel; NOVAK, Stanislav; BERTL, Josef; BOHAL, Ladislav; HAVLICEK, Rostislav; KORINEK, Stanislav.

Optimization of parameters of a nuclear power station with heterogeneous heavy water reactor on CO2- cooled natural uranium. Jaderna energie 10 no.7:254 J1'64

1. Research Institute of Power Engineering, Prague (for Dralmy, Januska, Lebl, Novak, Bartl). 2. State Institute Energoprojekt, Prague (for Bohal, Havlicek, Korinek).

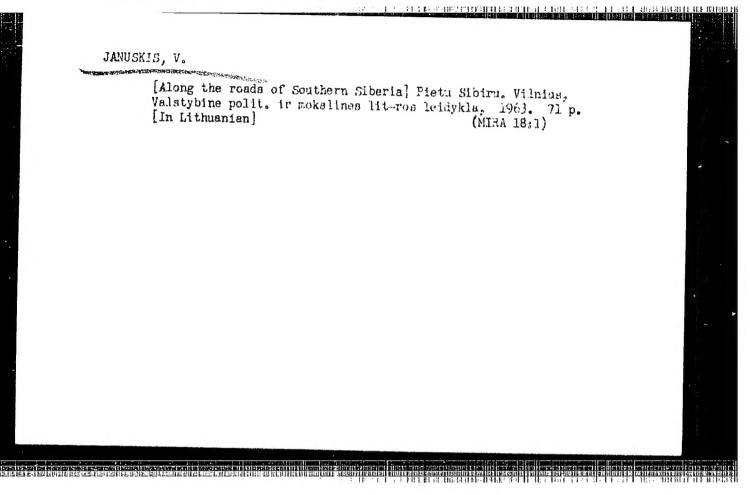
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"



BOHAL, Indislay; DALHEY, Miros; HAVILLER, Rosalslay; JANUSKA, Rarel Methods of optimalization of parameters of migrans power place.

Methods of optimalization of parameters of migreer power plants with heavy water gas-cooler regulars. Juderna energie 10 no.12: 434-438 D \*64.

1. State Design Institute Prergoprojekt, Frague (for Bohal and Havlicek). 2. Research Institute of Power Engineering, Prague (for Drahny and Januska).



HORSKI-HORONCZYK, Stanislaw; JANUSZ, Antoni; KROLIKOWSKA, Wieslawa

A case of bilateral underdevelopment of the quadriceps femoris. Neurol. neurochir. psychiat. pol. 12 no.5:777-779 '62.

1. Z Kliniki Chorob Nerwowych AM w Lodzi Kierownik: prof. dr nauk med. E. Herman.

(MUSCULAR DISEASES) (THIGH)

JANUSZ, Andrzej, mgr., inz.

Electric traction in the Krakow District Administration of State Railroads. Przegl kolej elektrotechn 13 no.7:202-205 161.

MURAWSKI, Wilhelm; JANUSZ, Jan

Increased productivity of a pug mill producing tile drains of 100 mm diameter. Energetyka przem 10 no.3:105-106 '62.

1. Grudziadzkie Zaklady Ceramiki Budowlanej.

BADURA, Stanislaw, mgr inz.; FIRGANEK, Boleslaw, mgr inz.; JANUSZ, Jorzy, mgr inz.

Surge burkers at loading stations. Przegl gorn 20 no.10: 496-501 0 64.

BADURA, Stanislav, mgr inz.; FIRGANEK, Boleslav, mgr inz.; JANUSZ, Jerzy, mgr inz.

Intersperational storing bunkers for underground mine transport. Glow inst gorn prace no.352/3608259-267 \*64.

1. Central Mining Institute, Katowice.

BADURA, Stanislaw, mgr inz.; FIRGANEK, Boloslaw, mgr inz.; FEMUSZ, Jerzy, mgr inz.

Balancing containers in the main underground transport. Wiadom gorn 16 no.3:34-88 Mr '65.

JAMUSZ, MAJCHER

POLAMD/Radio Physics - Rudio Frequency Measurements

I-7

Abs Jour : Ref Zhur - Fizika, No 4, 1958, No 8967

Author : Majcher Janusz Inst : Not Given

Title : Modern Methods in Measurement of Time and Frequency

Orig Pub : Zesz. probl. nauki polsk., 1957, No 11, 166-176

Abstract : No abstract

Card : 1/1

JANUSZ MAJ.

APPROVED FOR RELEASE 08/10/2001 Producta-RD 86-00513R000619520004-4

Derivatives, Paper.

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 48975

Author : Janusz Mnj.
Inst

Title : Birch Wood as Raw Material of Cellulose-Paper Industry.

Orig Pub : Przegl. papiern., 1957, 13, No 5, 136-139

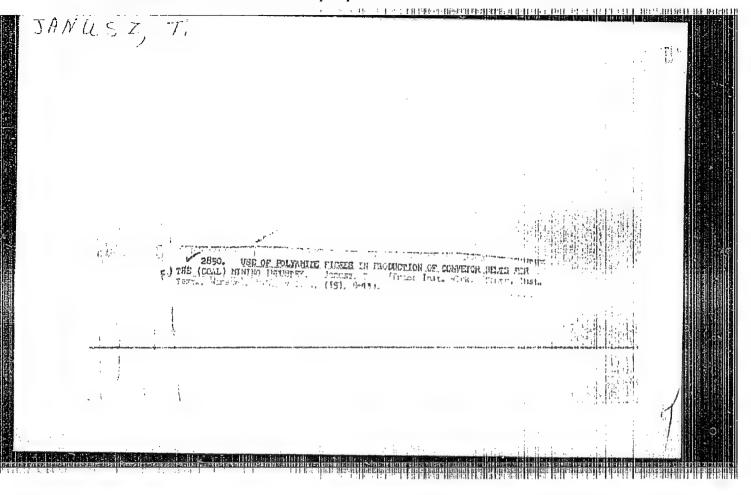
Abstract: A review (structure, chemical composition, peculiarities of processing by the sulfite, sulfate and moist methods).
Bibliography with 17 titles.

Card 1/1

JANUSZ, T.

"Coefficient of compactness." p. 45 (Przemysl Wlokienniczy, Vol. 7, No. 2, Feb. 1953, Lodz)

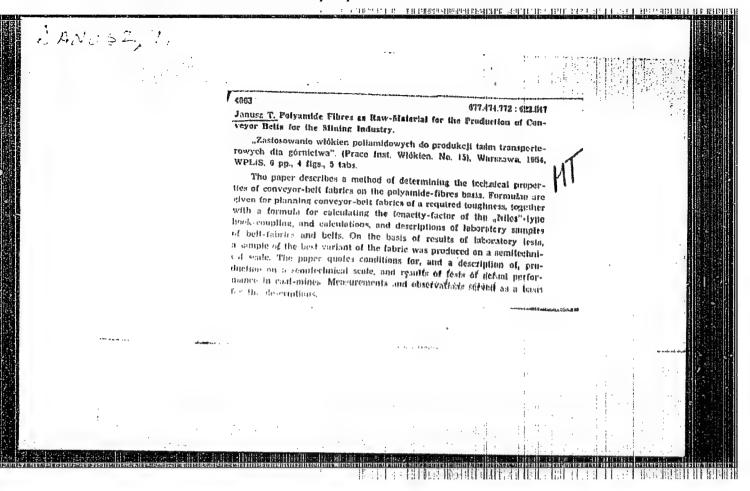
SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 6, June. 1954, Uncl.



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

#### "APPROVED FOR RELEASE: 08/10/2001

#### CIA-RDP86-00513R000619520004-4



JANUSZ, T.

Applying polyamide fibers to the production of dialytic textile fabrics, Biuletyn Wlok.

p. 21 Vol. 8, no. 5, Sept./Oot. 1954 PRZEMYSL WLOKIENNICZY Lodz

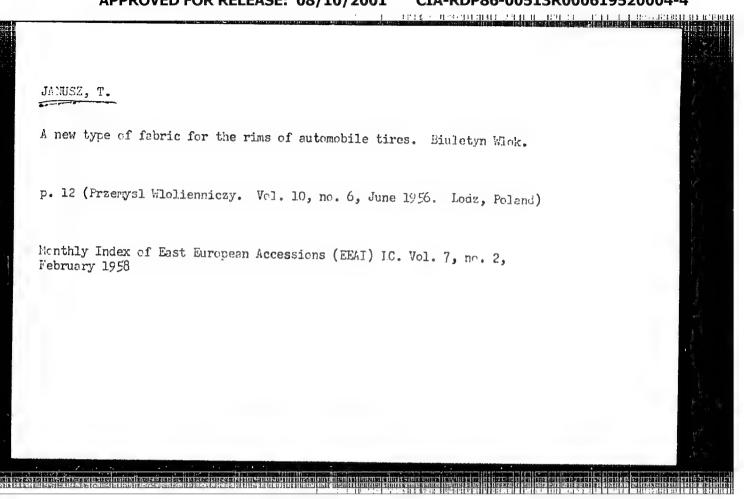
SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2 Feb. 1956

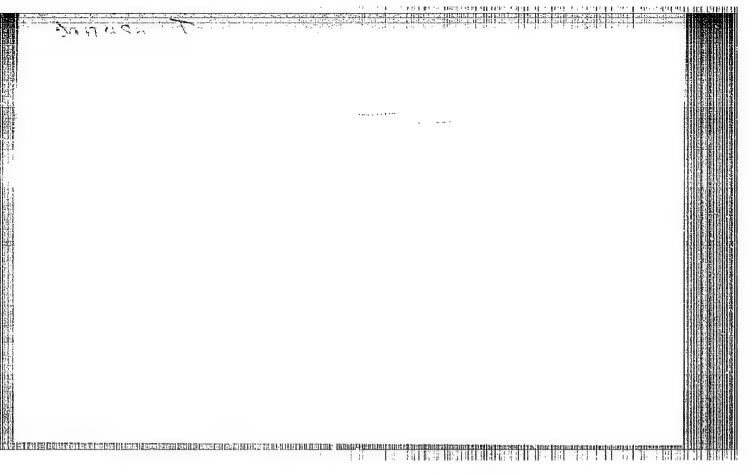
JANUSZ, T.

A new textile fabric for the printing industry. Biuletyn Wlok.

p. 21
Vol. 8, no. 5, Sept./Oct. 1954
PRZEMYSL WLOKIENNICZY
Lodz

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2 Feb. 1956





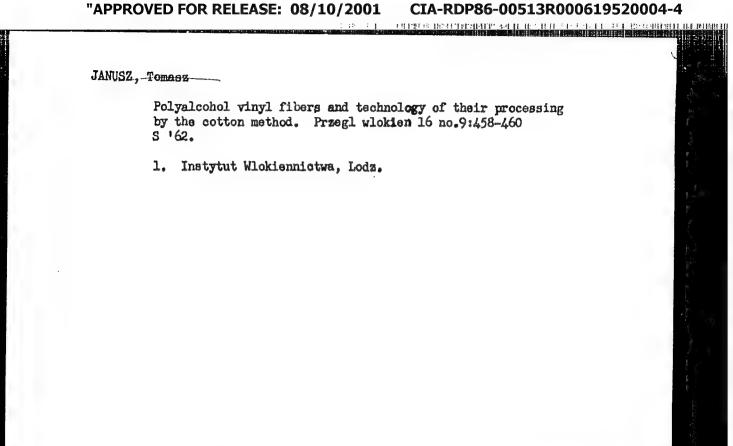
THE PERSON ASSESSED FOR A PROPERTY ASSESSED FOR A SECOND PROPERTY ASSESSED. : POLAND Country : Chemical Technology. Chemical Products (Part 4). Category Artificial and Synthetic Fibers Abs. Jour. : Ref Zhur-Khim, 1959, No 7, 25687 : Janusz, T. Author Institut. : Fabrics from Viscose Fibers for Automobile Tires Titlo Orig Pub. : Przegl. wlokiem., 1958, 12, No 3, 129-136 Abstract : No abstract. 1/1 Card:

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

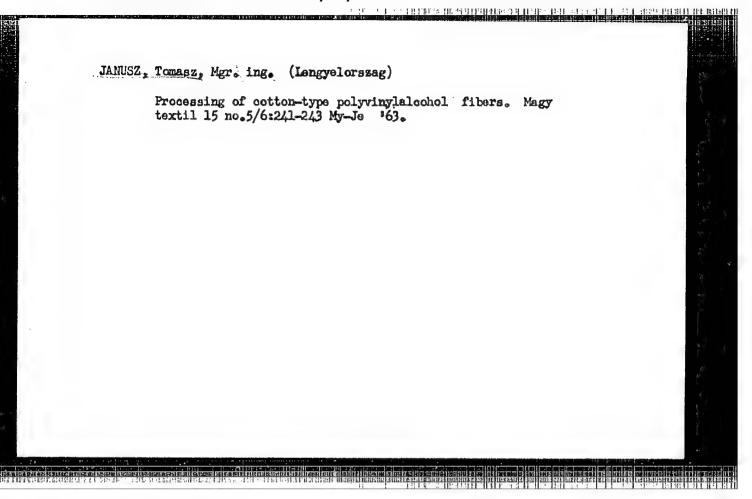
SALAMON, Ferenc, inz.; JANUSZ, T. [translator]

Photometric measurements applied in kinematic and dynamic testing of weaving machinery. Przegl wlokien 16 no.7/8:401-405 J1-Ag '62.

1. Instytut Naukowo-Badawczy Przemyslu Włokienniczego, Budapest (for Salamon).



CIA-RDP86-00513R000619520004-4" APPROVED FOR RELEASE: 08/10/2001



JANUSZ, W.

Problem of work economy in adjusting geodetic networks by the method of indirect observation.

p. 192 (Prace Proceedings) Vol. 4, no. 2, 1957, Warszawa, Poland

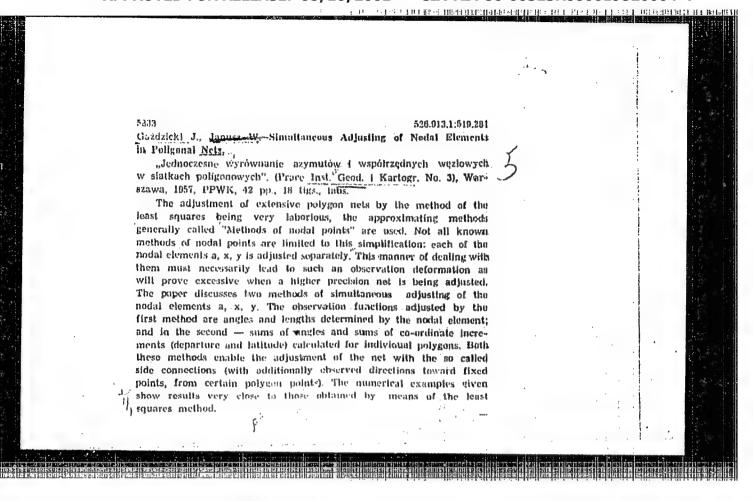
SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

JANUSZ, W.

Field examination of the construction of a straight-line and equilateral polygonal traverse and conclusions drawn from this examination.

p. 207 (Prace Proceedings) Vol. 4, no. 2, 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. VOL. 7, NO. 1, JAN. 1958



JAMUSZ, W.

Froblem of a uniform instruction on technical traversing.

P. 95 (P. ACE, FROCEEDINGS) Poland, Vol 5, No. 1, 1957.

SO: Monthly Index of East European Acessions (AEEI) Tol. 6, No. 11, November 1957.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

g to trade of the following plants to the first of the party section of the party o

JANUSZ, W. GAZDZICKI, J.

A comparison of approximate methods of adjusting polygon nets; basec on a few numerical examples.  $p_{\bullet}$  &7.

Warsaw. Instytut Geodezji i Kartografii. (PRACE. PROCEEDINGS. Wazszawa, Poland Vol. 6, no. 1, 1958.

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 6, June 1959 Uncl.

ENTRE A DESCRIPTION OF THE RESERVE O

JANUSZ, W.

SCIENCE

Periodicals: PRZEGLAD GEODEZYJNY. Vol. 14, no. 8, Aug. 1958.

JANUSZ, W. Determining the plotted location of points by means of the resection method. p. 316.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959, Unclass.

JANUSZ, W.

SCIENCE

Periodicals: PRZEGLAD GEODEZYJNY. Vol. 14, no. 8, Aug. 1958.

JANUSZ, W. The problem of balancing and equalizing geodetic nets with a small number of surplus observations. p. 334.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959, Unclass.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

S/035/62/000/011/066/079 A001/A101

AUTHOR:

Janusz, Wojciech

TITLE:

Methods of determining deviations of the theodolite rotation axis from the vertical direction at a station

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 11, 1962, 24, abstract 11G177 ("Prace Inst. geod. i kartogr.", 1962, v. 9, no. 1, 33 - 75, Polish; Russian and English summaries)

TEXT: Deviations  $\gamma$  of the theodolite rotation axis from the vertical direction can be determined by the following methods. 1) From readings  $z_{i}$  on the vertical circle with the fixed telescope and superposed ends of the bubble of the contact level of the vertical circle:  $\gamma_1 = \underline{U}\sin\beta_1 - \underline{V}\cos\beta_1$ , where  $\underline{U} =$ =  $\gamma_{\text{max}}\cos\varphi$ ,  $\underline{\mathbf{v}} = \gamma_{\text{max}}\sin\varphi$ ,  $\varphi = \arctan\varphi$  is the angle between the initial direction  $eta_{ extsf{O}}$  on the horizontal plane and the line of its intersection with the plane inclined to the horizon at an angle  $\gamma_{ exttt{max}}, \, eta_{ exttt{i}}$  is horizontal trace of direction corresponding to the position of the telescope sighting axis (see Figure). The un-

Card 1/5

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

Methods of determining deviations of the...

S/035/62/000/011/066/079 A001/A101

knowns  $\underline{U}$  and  $\underline{V}$  are determined from the solution of the system of error equations:  $\underline{\underline{W}} + \underline{U}\sin\beta_i - \underline{V}\cos\beta_i = z_i - z_{av} + v_i$ . Here  $\underline{\underline{W}} = \delta - z_o - z_{av}$ , where  $\delta$  is angle between the telescope sighting axis and the theodolite rotation axis,  $z_o$  is position of the vertical circle zero. The expression for the reduced direction  $\beta_{red}$  looks as follows:  $\beta_{red} = \beta_{measur} + tga(\underline{U}\cos\beta + \underline{V}\sin\beta)$ , where  $\alpha$  is inclination angle of the sighting line. This method can be used for determining differences in inclination of the theodolite rotation axis at its multiple setting in the station. 2) From readings  $l_i$ ,  $p_i$  at the ends of the level bubble on the horizontal circle (main level):  $-\gamma_i = \frac{l_{iI} + p_{iI} + l_{iII} + p_{iII}}{4}$ , where indices I and II indicate that readings were made at diametrally opposite positions of the level. Expressing  $\gamma_i$  in terms of  $\underline{U}$  and  $\underline{V}$ :  $\gamma_i = \underline{U}\cos\beta_i + \underline{V}\sin\beta_i$ , we obtain the system of error equations  $\underline{U}\cos\beta_i + \underline{V}\sin\beta_i = -\frac{l_{iI} + p_{iI} + l_{iII} + p_{iII}}{4} + v_i$ , solution of which leads to determination of the unknowns  $\underline{U}$  and  $\underline{V}$ . The mentioned method can be applied also for determination of inclination differences of the theodolite rotation axis at its repeated setting in the station. Consecutive settings of

Card 2/5

Methods of determining deviations of the...

S/035/62/000/011/066/079 A001/A101

rors of three theodolites whose main levels had different division values p (Wild T-3, p=7"; Zeiss Theo OlO, p=20"; Zeiss ThII, p=75"). They showed that deviation of the theodolite rotation axis from the vertical direction can be determined more precisely by using vertical circle realings, if natural oscillations of the axis are small. Moreover, it was established that leveling accuracy of a theodolite depends mainly on the design of lifting screws. A formula is proposed for calculating the rms leveling error of a theodolite:

$$M_{lev} = \frac{1}{2} (0.2p)^2 + \left(\frac{s}{2md}\right)^2 \Delta l^2$$

where s is thread pitch of the lifting screw, r is radius of the lifting screw head, d is distance between support points of two lifting screws,  $\Delta l$  is linear magnitude of a point shift along the circumference of the lifting screw head at its minimum rotation. At p = 20", s = 0.75 mm, r = 18 mm, d = 100 mm,  $M_{lev}$  =  $\pm 8$ ". There are 6 references.

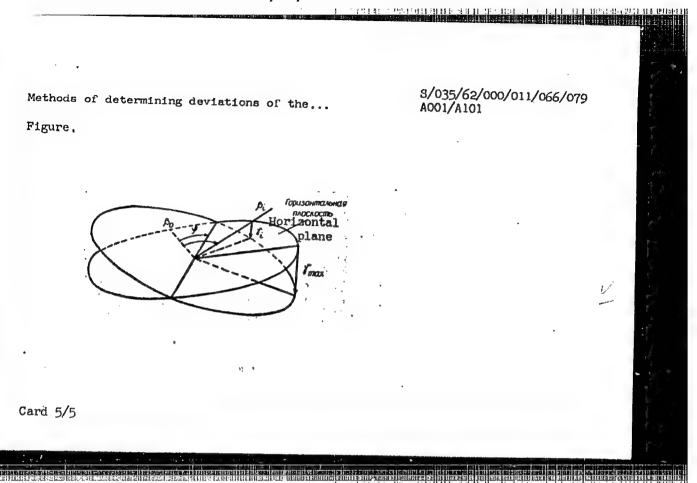
N. Modrinskiy

[Abstracter's note: Complete translation]

Card 4/5

## "APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520004-4



#### "APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619520004-4

\$/035/62/000/010/091/128 A001/A101

AUTHOR:

Janusz, Wajciech

TITLE:

The problem of identification of constant points in control net-

works for measuring deformations

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 1962, 16 - 17, abstract 10G83 ("Prace Inst. geod. i kartogr.", 1962, v. 9, no. 1, 76 - 86, Polish; Russian and English summaries)

Calculations intended for identification of invariable marks and TEXT: determination of the magnitude and displacement direction of other marks are usually carried out in the following sequence. All differences of directions in the network, obtained in two successive measurements, are adjusted jointly; simultaneously the components of displacements dx and dy of the marks are determined, assuming two points to be invariable. If, as a result of adjustment, all points are displaced by magnitudes exceeding limiting measurement errors, this will indicate the mutual displacement of the points assumed to be constant.

Card 1/4

The problem of identification of ...

\$/035/62/000/010/091/128 A001/A101

In this case, two other points are selected as invariable and initially calculated coordinates are correspondingly transformed. This procedure is repeated until two points are discovered which preserve invariable position. Instead of the above-described labor-consuming method of successive approximations, the following method is recommended. When dx and dy obtained are considerable, coefficients  $\beta_{ik}$  of the scale change of the network are calculated:

$$\beta_{ik} = -\frac{\Delta_{x_{ik}}}{\Delta_{x_{ik}}^2 + \Delta_{y_{ik}}^2} \cdot (dx_k - dx_i) - \frac{\Delta_{y_{ik}}}{\Delta_{x_{ik}}^2 + \Delta_{y_{ik}}^2} (dy_k - dy_i),$$

Card 2/4

S/035/62/000/010/091/128 A001/A101

The problem of identification of ...

where  $\triangle x_{ik}$  and  $\triangle y_{ik}$  are differences of point coordinates with numbers i and k;  $dx_k$ ,  $dx_i$ ,  $dx_i$ ,  $dx_i$ ,  $dx_i$  are components of displacements of points with numbers k and i, calculated from adjustment of direction differences. The total number of necessary coefficients is equal to  $\frac{(n-1)n}{2}$ , where n is the number of network points. Then points are sought for which are ends of sections with equal values of coefficients  $\beta$ . Assuming these points as invariable, magnitudes and directions of displacements of points, which changed their position, are calculated by transforming dx and dy obtained from adjustment of corrections. When displacements of points are insignificant, the values of coefficients  $\beta$  do not permit a unique identification of points whose displacement is less than errors of determination. Therefore, in every case it is necessary to see that the group of points assumed to be invariable does not contain sections,  $\beta$ -coefficients of which differ sharply from the others. With this purpose,  $\beta$  are calculated for the given group of the points:

$$\beta_{av} = \frac{\begin{bmatrix} p_1 & \beta_1 \\ p_1 \end{bmatrix}}{\begin{bmatrix} p_1 \end{bmatrix}}$$
, where  $p_1 = \frac{1}{m^2 \beta_1} = \frac{\Delta \dot{x}^2 + \Delta y^2}{m_d^2}$ ,

Card 3/4

The problem of identification of...

5/035/62/000/010/091/128 ADO1/A101

and m is calculated for each section as the error of a function:

$$m_{d} = m_{o} \sqrt{f(a^{2})^{-1} \cdot f}$$
. Here  $f = \begin{cases} -\cos \varphi \\ -\sin \varphi \\ \cos \varphi \\ \sin \varphi \end{cases}$ 

(a<sup>2</sup>)<sup>-1</sup> is the inverse cracowian of the cracowian of normal equation coefficient, (2) of directional angle of the given section. Then rms error of one measurement is calculated:

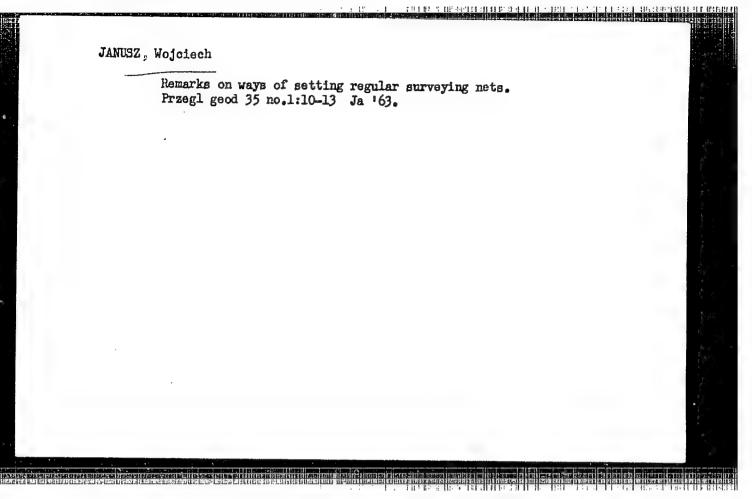
$$M_{\beta} = \pm \sqrt{\frac{\left[\sqrt{p_i} \cdot v_{\beta i}^2\right]^2}{n-1}},$$

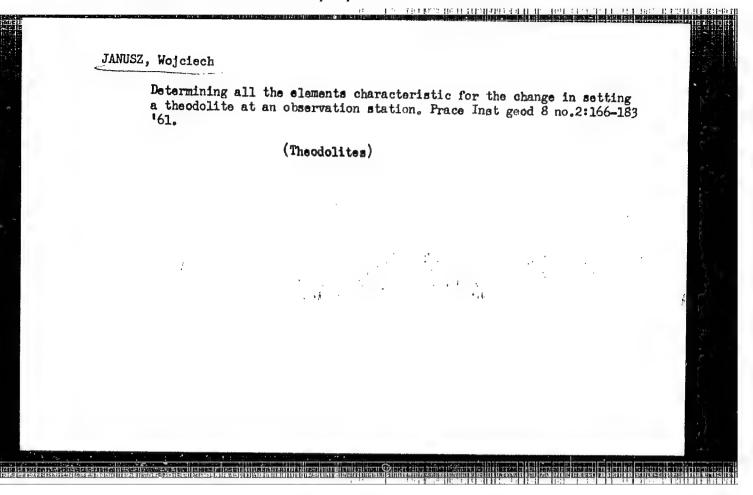
where v  $\beta_i = \beta_{av} - \beta_i$ . The value of M/3 should be close to unity.

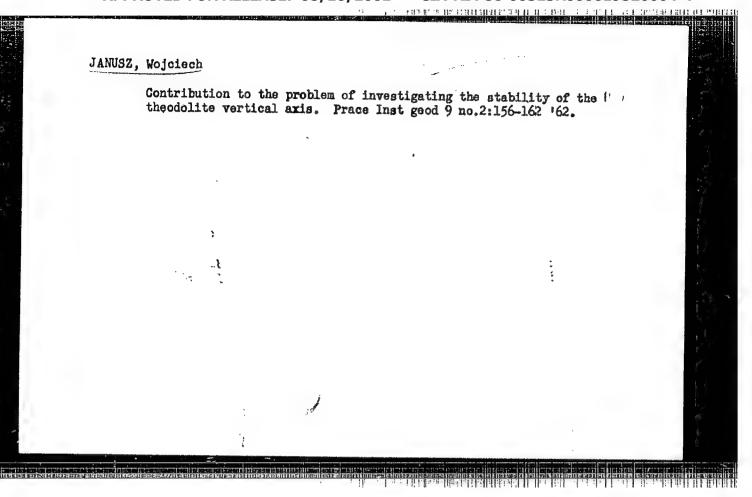
[Abstracter's note: Complete translation]

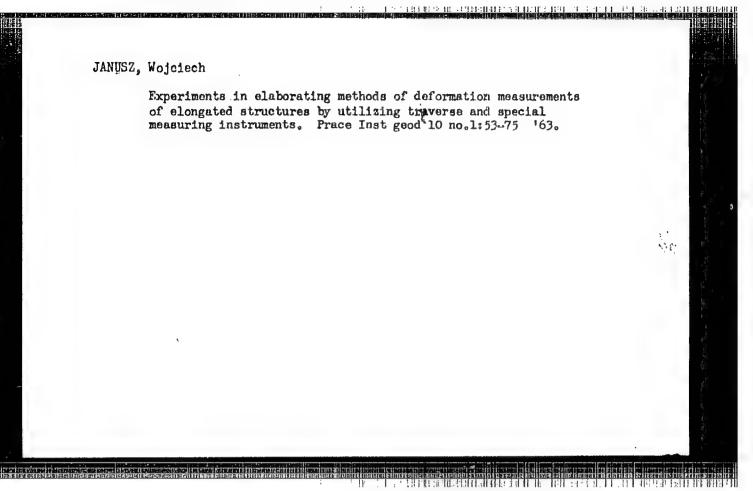
N. Modrinskiy

Card 4/4









JANUSZ, Wojciech

Concept of simultaneously using the traverse and alignment methods in the determination of deflections of long constructions. Prace inst good 10 no. 2: 133-150 '63.

Determination of stadia constants for distance measurements with high precision. Ibid.:151-164.

JANUSZKIEWICZ, Krzysztof, mgr inz.

Results of experiments in the use of accumulator heaters in Poland. Wiad elektrotechn 32 no. 1:5-7 Ja 164.

1. Katedra Grzejnictwa Elektrycznego, Politechnika, Lodz.

## JANUSZ, Wojciech

Calculation methods of horizontal dislocations of the points of geodetic networks according to observations made periodically. Przegl. geod. 36 no.2:49-56 F\*64

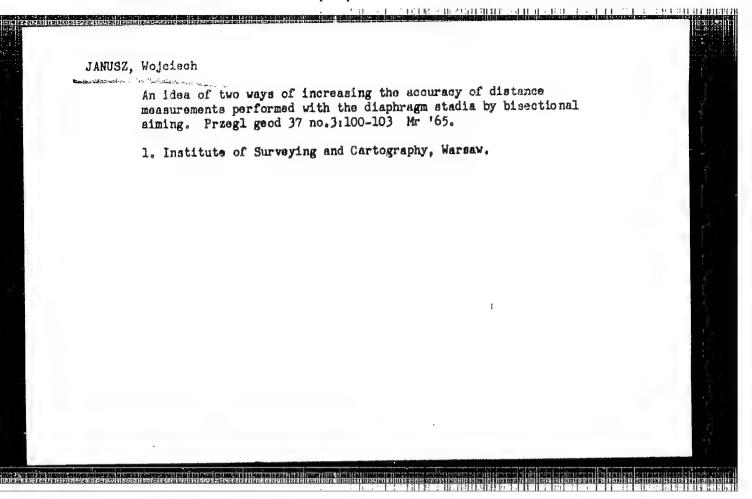
1. Instytut Gecdezji i Kartografii, Warszawa.

BELLEY OF THE THE COLOR OF THE

JANUSZ, Wojciech

Problem of automatic determination of structure deformatic a by a goodetic network model in the form of a r manent measuring installation. Prace Inst jeed 11 no.2:129-238 104.

1. Submitted February 1964.



P/047/62/013/002/006/006 D204/D307

3,5110

AUTHOR: J

Januszajtis, Andrzej (Gdańsk)

TITLE:

Modern models of the atmosphere

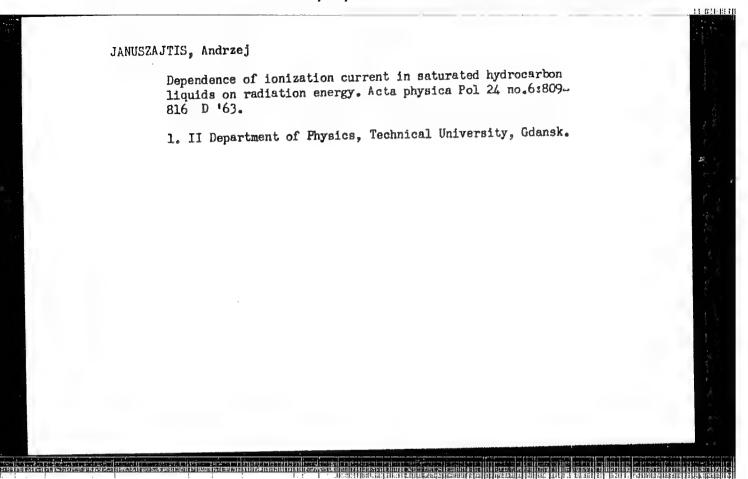
PERIODICAL:

Postępy fizyki, v. 13, no. 2, 1962, 207 - 224

TEXT: A review is given of the above subject, based on both Western and Soviet-bloc work, motivated by the development of flight at high altitudes. An atmospheric model is defined as a mathematical expression of the vertical distribution of atmospheric parameters. Pascal's fundamental relationships between pressure, density, temperature, chemical composition (molecular weight) and altitude are first quoted, followed by a summary of atmospheric models due to Jeans, Gerson, U.S. Rocket Panel, Nicolet, Mitra, Kallmann (1956 and 1959), U.S. Air Research and Development Command, Sterne and Bates. The models are briefly compared, discussed and assessed in conjunction with data obtained from artificial satellites. Fluctuations of the density of the upper atmosphere are chiefly due to:

1) The W effect-heating of the F<sub>2</sub> layer by shortwave radiation from

Card 1/2



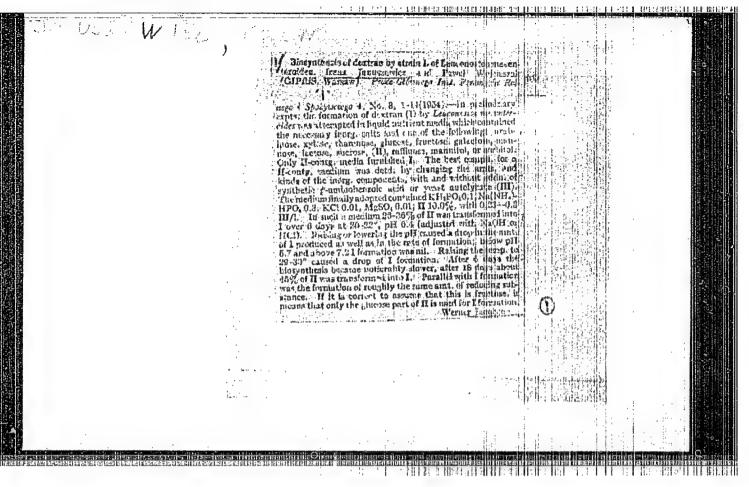
JANUSZEWICZ, Halina; MITTELSTAEDT, Maurycy

Ancylostomiasis in a patient with gastrointestinal anastomosis. Polski tygod. lek. 11 no.19:844-846 7 May 56.

1. Z Leczniecy Ministerstwa Zdrewia; kier.: prof. dr.
Mieczyslaw Fejgin. Warszawa, Lecznica Ministerstwa Zdrowia.

(ANCYLOSTOWIASIS, case report

(Pol))

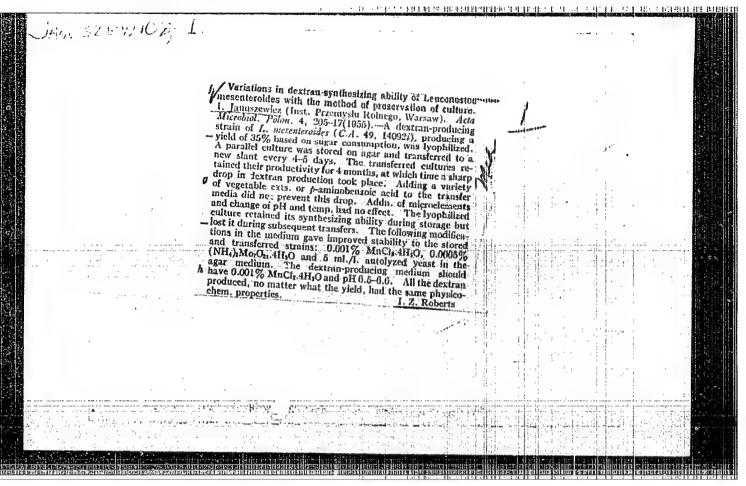


JANUSZEWICZ, I.

"Isolating a Strain from Leuconostoc Mesenteroides and Elaborating Conditions for the Biosynthesis of Dextran in a Laboratory." p.36 (PRZEMYSL ROLNY I SPOZYWCZY Vol. 8, no. 1, Jan. 1954 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

	, J.			
	3505 Januszowicz J. Lyophilisation of Rérains Liofilizacja szczepów grzyda Accept	of American Market		
POL.	Thirteen different varieties of Aspe. Immediately after copper ration all straight	figs. 2 tabs.	ar l	
. El	prior to some the form to the respective to the	to lyophilized cultures revealed strain. The lyophilized cultures revealed strain. The lyophilized culture is a the teacher from 0 to 2240 at the mostates to the contract of		



JANUSZEWICZ, I.; BRZOZOWSKA, M.; BLUM, M.

Isolating new types of Leuconostoc.

p. 304 Vol. 9, no. 7, July 1955 PRZEMYSL SPOZYWCZY Warszawa

SO: Monthly List of East European Accessions (EFAL), LC, Vol. 5, no. 2 Feb. 1956

JANUSZEWICZ, I.

Biosynthesis of dextran by various strains of Leuconostoc mesenteroides. Acta microb. polon 5 no.1-2:217-224 1956.

1. Z Zakladu Technologii Fermentacji Przemyslowych Instytutu Przemyslu Fermentacyjnego w Warszawie. (LEUCONOSTOC, metabolism

mesenteroides, dextran synthesis by various strains (Pol)) (DEXTRAN, metabolism,

Leuconostoc mesenteroides, synthesis by various strains (Pol))

JANUSZEWICZ, I.

Effect of storage conditions on chages in the biochemical properties of Leuconostoc mesenteroides. Acta Microb. polon. 6 no.4:367-376 1957

1. Z Zakladu Technologii Fermentacji Przemyslowych Instytutu Przemyslu Fermentacyjnego w Warszawie. Wplynelo dnie 29 czerwca 1957 r. (LEUCONOSTOC, metabolism

mesenteroides, eff. of storage cond. in laboratory on biochem. activities (Pol))

## JANUSZEWICZ, I.

Effect of culture media on the activity of Leuconostoc mesenteroides. Acta microb.polon. 9 no.4:359-366 '60.

1. Z Pracowni Mikrobiologii Technicznej Instytutu Przemyslu Farmaceutycznego w Warszawie.
(IEUCONOSTOC culture)

CANUSZEWICZ, Irena (Warszawa); BRZOZOWSKA, Maria (Warszawa)

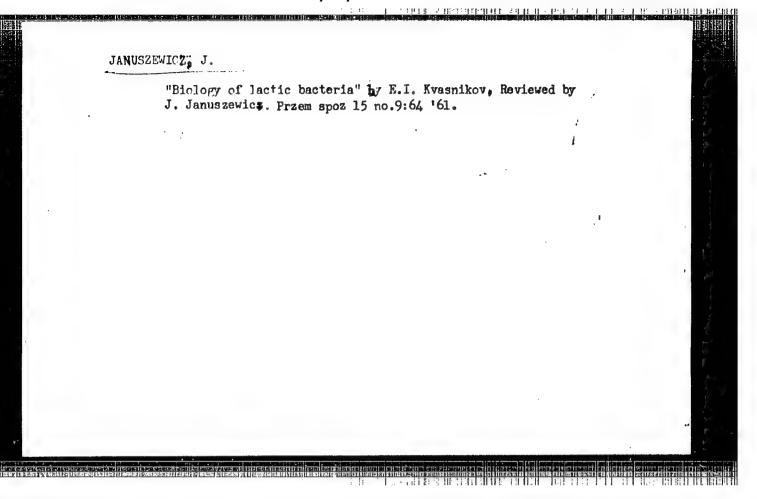
Use of a lactic acid solution for sterilizing malt germs, used for milk fermentation. Przem spoz 15 no.10:35-38 '61.

JANUSZEWICZ, Irena, mgr.

Lilm

Activities of the Industrial Microbiology Section of the Industrial Fermentation Institute. Przem spoz 16 no.1:61-64, 162.

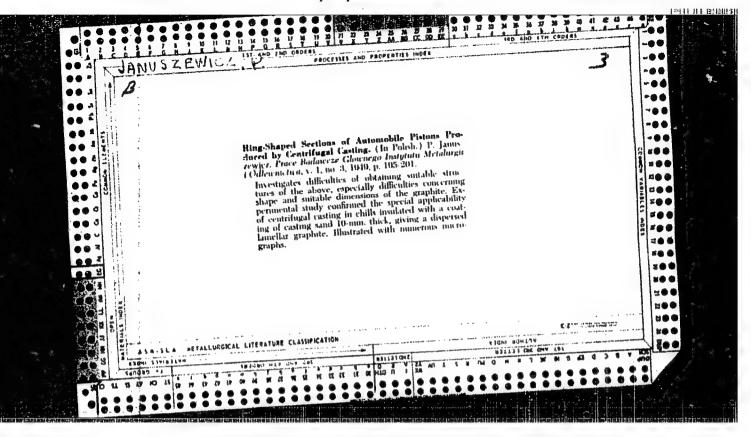
1. Instytut Przemyslu Fermentacyjnego.

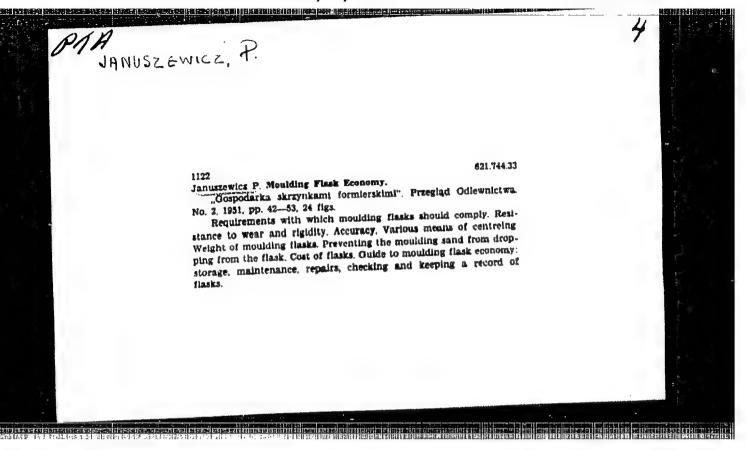


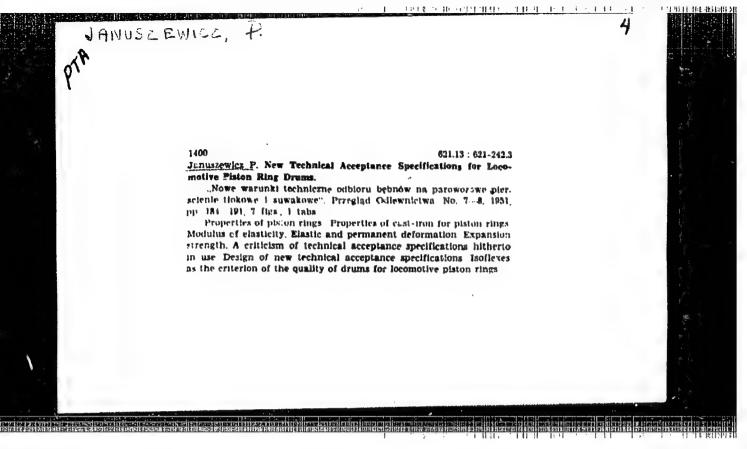
HELSE THESE THE STATE OF THE SHEET AND A STATE OF THE STATE OF THE

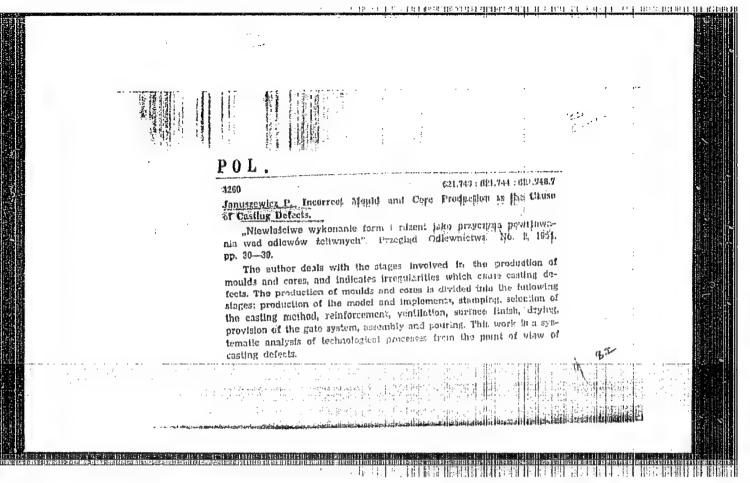
JANKOWSKI, Władysław, mgr., inz.; KUBICKI, Jerzy, mgr., inz.; JANUSZEWICZ, Krystyna, mgr., inz.; DOMANSKA, Hanna, mgr., inz.; SAWICKI, hipolit., mgr., inz.; GACIARZ, Kazimierz, mgr., inz.

A chemical combinate for Turkey. Architektura Pol no.10:384-385 '61.





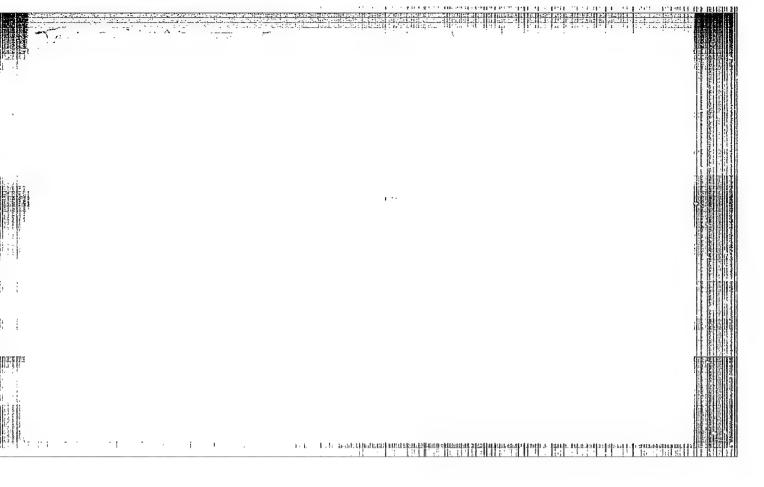




JANUSZ MICZ, P.

Zeliwiak i jego prowadzenie (Cast iron and its use), by P.

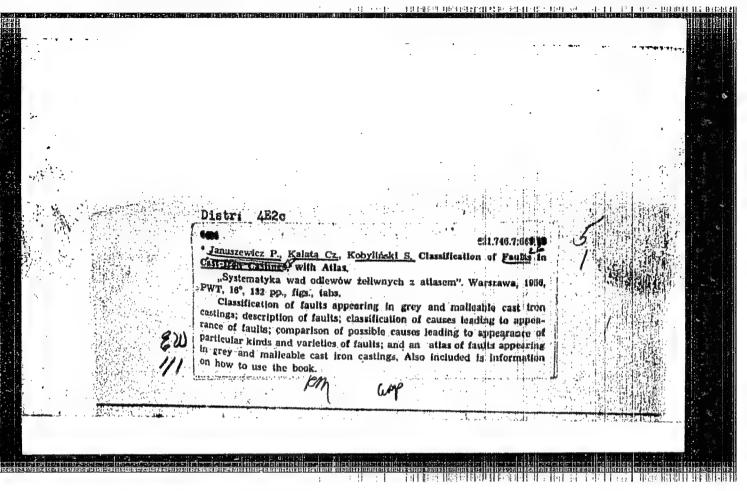
Januszewicz. Reported in New Books, (Nowe Ksizaki), No. 6, March 15, 1956.



JANUSZEWICZ, P.

Levelopment and achievements of the Foundry Research Institute and its ruture opportunities. p. 3. (INZYNIERIA I EUDOWNICTWO, Vol. 6, No. 1/2 1956, Warsaw, Poland)

SU: Monthly List of East European Accessions (ELAL) LC, Vol. 0, No. 9, Sept. 1957, Uncl.



JANUSZEWICZ, P.; KOSTECKI, J.; WERTZ, Z.; LEWANDOWSKI, L.

"Non-metallic mineral raw materials in the foundry industry" by P.Januszewicz, J.Kostecki and Z.Wertz, Reviewed by L. Lewandowski, Przegl odlew 11 no.12:374 '61.

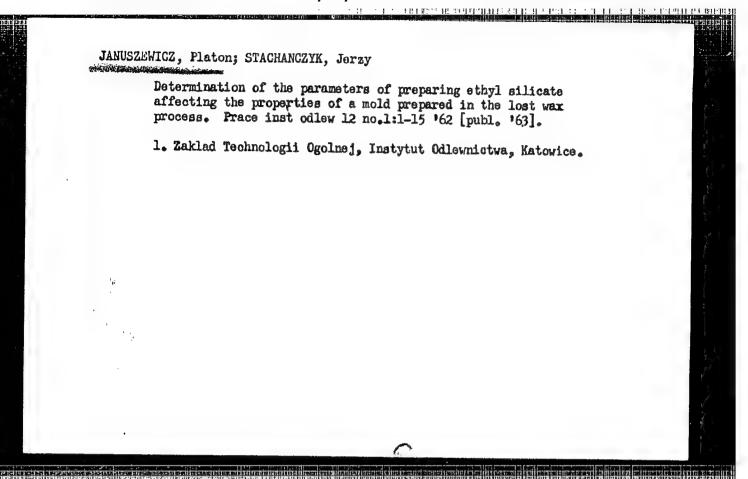
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

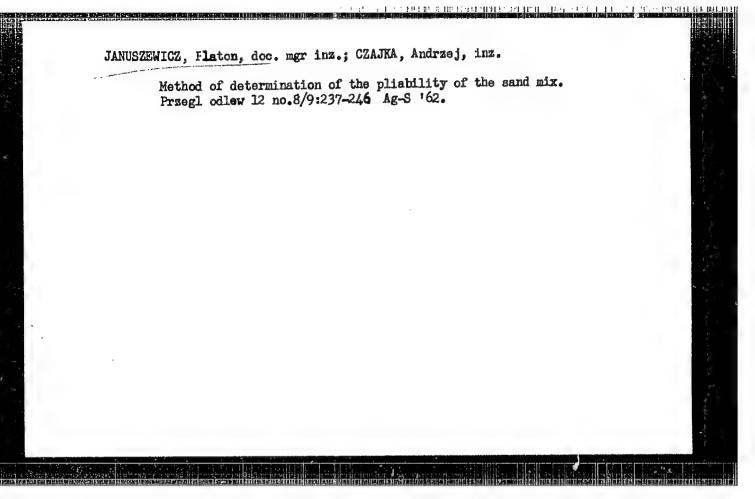
JANUSZEWICZ, Platon; WILCZYNSKI, Przemyslaw

Diaphragm molding. Metal i odlew 38 no.8:43-59. '61.

1. Katedra Technologii Formy Akademii Gorniczo-Hutniczej, Zaklad

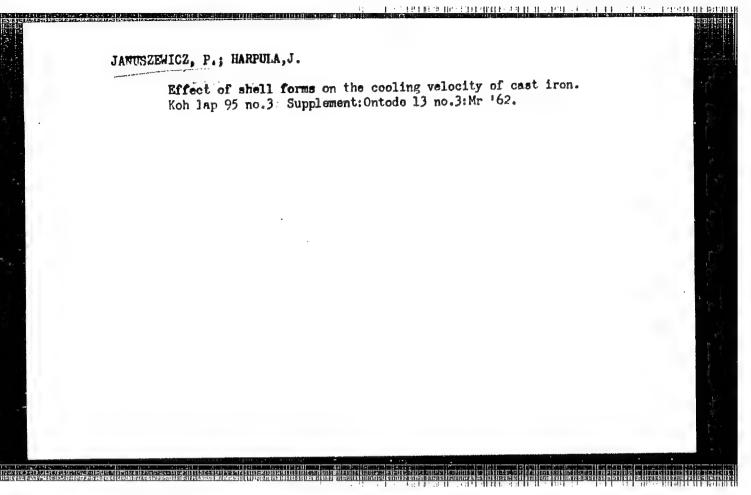
Technologii Formy.





APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

Professor Alber no.10:330 0 16	t Porte <b>v</b> in, 1880-1 2.	962. Przegl od	lew 12	
i		•		



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

JANUSZEWICZ, Platon, doc. mgr. inz.

The Foundry Institute in Krakow. Przegl mech 21 no.9/10:298-299.
10-25 My '62.

1. Instytut Odlewnictwa, Krakow.

JANU SZE WICZ, Włodajmiera Walentynowicz-Stanczik,
Regina

Case of polyarteritis nodosa. Polski tygod. lek. 9 no.16:490-495
19 Apr 54.

1. Z II Kiniki Chorob Wewnetrznych A.M. w Warszawie, kierownik
prof. dr med. M.Semarau-Siemianowski i z Zakladu Anatomii Patologicznej A.M. w Warszawie, kierownik: prof. dr med. L.Paszkiewicz.

(PERIANTERIFIS NODOSA,
case report)

JANUSZEMICZ, Włodzimierz

Noradrenalin and its clinical application. Polski tygod.
lek. 11 no.15:663-668 9 Apr 56.

1. Z II Kl. Chor. Wewn. Akad. Med. w Warsz.; kier. prof. dr.
med. D. Aleksandrow. Warszawa, Kaliska 17 m 12.

(ARTERENDL,
review (Pol))

TANUSZEWICZ, W.; MAJEWSKA, O.

Clinic of dissecting acrtic aneuryem on basis of personal material, Polski tygod, lek. 12 no.1:8-13 1 Jan 57.

1. (Z II Kliniki Chorob Wewnetrznych A.M. w Warszawie; kierownik; prof. dr. med. D Aleksandrow). Adres: II Klinika Chorob Wewnetrznych A.M. w Warszawie, ul. Nowogrodzka 59.

(AORTIC ANEURYSM dissecting, clin. manifest. & diag. (Pol))

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

#### 

WIODZIMIERZ JANUSZIEWICZ; DYMITR ALEKSANDEOW; CZESIAW SZCZEPANSKI

Diagnosis and evaluation of postoperative results in a case of pheochromocytoma. Polski tygod. lek. 13 no.44:1727-1732 3 Nov 58.

1. (Z II Kliniki Chorob Wewnetrznych A. M. w Warszawie kierownik: prof. dr med. D. Aleksandrow) Adres: W-wa, ul. Howogrodzka 59 II Klin, Chor. wewn. A. N.

(PHROCHROMOCYTOMA, compl.

hypertension, diag. & surg. (Pol))

(HYPERTENSIOM, etiol. & pathogen.

pheochromocytoma, diag. & surg. (Pol))

JANUSZEWICZ, Wlodzimierz; WOCIZL, Bozenna

Recent data on noradrenalin, Polskie arch. med. wewn. 29 no.7: 969-980 1959.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie Kierownik; prof. dr med. D. Aleksandrow.
(HOFEP INEPHRINE)

# JANUSZEWICZ, Wlodzimierz

Evaluation of the role of noradrenaline in the pathogenesis of hypertension with reference to the vascular crisis & to the syndrome of malignant hypertension. Polski tygod. lek. 14 no.21:945-952 May 59.

1. (Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie; kierownik: prof. dr med. D. Aleksandrow). Warszawa. Nowogrodzka 59. II Klinika Chorob Wewnetrznych AM.

(ARTERENOL, in urine
in hypertension, clin. value (Pol))
(HYPERTENSION, urine in
arterenol, clin. value (Pol))

ALEKSANDROW, Dymitr; JANUSZEWICZ, Wlodzimierz; WOCIAL, Bozena

Effect of guanethidine on the excretion of free noradrenalin in urine. Pol. tyg. lek. 17 no.6:201-206 5 F \*62.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie; kierownik: prof. dr med. D. Aleksandrow.

(NOREPINEPHRINE urine)
(ANTIHYPERTENSIVE AGENTS pharmacol)
(AMIDINES pharmacol)

JANUSZEWICZ, Wlodzimierz; WOCIAL, Bozenna

Effect of hypotensive drugs (serpasil, diuril) on the urinary excretion of free noradrenalin. Pol. tyg. lek. 17 no.7:246-249 12 F '62.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie; kierownik: prof. dr med. D. Aleksandrow.

(RESERPINE pharmacol) (CHLOROTHIAZIDE pharmacol)

#### 

ALEKSANDROW, Dymitr; JANUSZEWICZ, Włodzmierz; WOCIAL, Bozena

Guides for the diagnosis of pheochromocytoma according to our observations. Pol. tyg. lek. 17 no.34:1333-1338 20 Ag '62.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie; kierownik: prof. dr med. D. Aleksandrow.

(PHEOCHROMOCYTOMA)

JANUSZEWICZ, Wlodzimierz; WOCIAL, Bozna

Evaluation of the determination of total methoxynoradrenalin and methoxyadrenalin in the urine in the diagnosis of cases of hypertension caused by pheochromocytoma. Pol. arch. med. wewn. 32 no.12:1533-1541 162.

1. Z II Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr med. D. Aleksandrow.

(EPINEPHRINE) (NOREPINEPHRINE) (PHEOCHROMOCYTOMA)

(HYPERTENSION)

JANUSZEWICZ, Włodzimierz; WOCIAL, Bozena

Current views on noradrenalin. Fol. arch. med. wewnet. 35 no.9:
1371-1377 '65.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie (p.o.Kierownik: doc. dr. med. W. Januszewicz).

ZACHAREWICZ, Witold; BOROWIECKI, Lucjan; JANUSZEWSKA, Barbara

On a new photocatalytic method of obtaining d-carene-3-al-7.
Rocz chemii 36 no.1:173-174 '62.

1. Katedra Chemii Organicznej, Uniwersytet M.Kopernika, Torun.

JANUSZEWSKA, Hanna, mgr.; TOMASZEWSKI, Wladyslaw, inz.

Relationship between the abrasiveness of building materials on Bohme's disc with the use of abrasive dust Naxos 80 and aloxite dust B No. 80. Przegl budowl i bud mieszk 34 no.4/5:294 Ap-My '62.

THE STEEL BOTH OF THE BEST OF THE STEEL BETT OF THE BEST OF THE STEEL BEST OF THE ST

BOROWICZOWA, K.; JANUSZEWSKA, W.; WOJACZYNSKA-SZADOWSKA, A.

Malignant neoplasm of the right orbit in an infant. Pat.polska 11 no.3:293-300 '60.

1. Z I Kliniki Chorob Dzieci AM w Lodzi, Kierownik: prof.dr E.Wilkoszewski. Z Zakladu Anatomii Patologicznej AM w Lodzi, Kierownik: prof.dr A. Pruszczynski. (ORBIT neopl)

JA	NUSZEWSKA, W.
	Incidence of congenital harelip and cleft-palate in children at Lodz. Acta chir. plast. 4 no.4:262-266 '62.
	1. Clinic of Maxillo-facial Surgery, Medical Academy of Lodz (Poland) Director: Doc. J. Bardach, M.D.  (HARELIP) (CLEFT PALATE)

FILIPIAK-MIASTKOWSKA, Irmina; JANUSZEWSKA, Waleria

Spongy kidney or cystic degeneration of renal pyramids. Pediat. pol. 37 no.6:631-634 Je '62.

1. Z I Kliniki Chorob Dzieci AM w Lodzi Kierownik Katedry: prof. dr med. Fr. Redlich Kierownik I Kliniki: doc. dr med. K. Scroczynski i z Katedry Radiologii AM w Lodzi.

(KIDNEY DISEASES in inf & child)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619520004-4"

Baldiate, January Andreas, valoria, Editivity, Violatura;

activities of the center for the treatment of developmental defects of the face during the period of Jan. 1, 1962 -July 1, 1964. Cas. stomat. 18 no.8/9:927-930 Ag-S '65.

1. % Ourodka Lecaenta Wad Rozwojowych Twarzy przy Klinice Chirurgii Szczekowo-Twarzowej AM w Lodzi (Kierownik: pref. dr. med. J. Bardachi.

JANUSZEWSKA, Waleria

Preparation of the child with clef. H; and palate for surgery.
Czar. stomat. 18 no.8/9:931-934. Ag-S \*165.

1. Z Osrodka Lezzenia Wad Rozwojowych Twarzy przy Klinice
Chirurgii Szczekowo-Twarzowej AM w Lodzi (Kierownik: prof.
dr. med. J. Bardach).